

United States Environmental Protection Agency Region 4





35TH AVENUE REMOVAL INVESTIGATION BIRMINGHAM, ALABAMA JEFF CROWLEY, ON-SCENE COORDINATOR

FIELD SAMPLING LOGBOOK

Book 1 of 1

Inclusive Dates: 12/03/12-12/07/12

List of Sampling Team in logbook:

Name	Initials	Organization	/Duties
/1_ \ /		OTTE	,Team Leader
(\mathbf{D})		Aerostar	SES
		AEROSTAR	SES
			* *
		-	1

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Sampling Procedures and Methodology

Unless specified elsewhere in this logbook, all soil samples will be collected in accordance with the EPA Science and Ecosystem Division (SESD) Field Branches Quality System and Technical Procedures (FBQSTP) Soil Sampling (SESDPROC-300-R2) based on the following design.

The total number of 5-point composite surface soil samples (0-4 inches below ground surface) to be collected from each property will be based on the lot size as follows:

- For residential properties with a total parcel lot size equal to or less than (≤) 5,000 square feet the front yard and back yards of each property. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may also be collected from the side yard. Aliquots will be collected away from influences with drip lines and burn areas in a five dice configuration (each of the four corners and the center).
- For residential properties with a total parcel lot size greater than (>) 5,000 square feet and ≤ ¼-acre the property should be divided into two roughly equal surface areas. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may be collected from the side yard with the remainder of the property being divided into two roughly equal surface areas. Aliquots will be collected away from influences including drip lines and burn areas with reasonably equal spacing between aliquots.
- Residential properties over ¼-acre in parcel lot size will be divided into ¼-acre sections. When dividing any such property with a substantial side yard (primarily corner lots), one composite soil sample may be collected from the side yard. Aliquots will be collected away from influences including drip lines and burn areas in a five dice configuration, if possible, with reasonably equal spacing between aliquots.

Grab surface soil samples will be collected from apparent exposure pathways where active play sets are located.

Three-point composite surface soil samples will be collected from distinct vegetable gardens from each residential property.

Samples shall not be collected under paved areas or under stationary fixed structures.

Grab sediment samples will be collected in accordance with EPA SESD FBSTP Sediment Sampling (SESDPROC-200-R2) from any surface water drainage pathways located on individual properties, as directed by the OSC, and in and along the banks of the 34th Street North Ditch.

Each surface soil or sediment sample should be homogenized in a stainless steel bowl. One 8-ounce jar will be filled and the remaining sample material will be placed in zip-top bags for screening. Information identifying the location, sample, and date/time will be inscribed on each jar and zip-top bag.

All sample bags will be screened for metals in accordance with SESD FBQSTP Field XRF Measurement (SESDPROC-107-R2) using a Niton XRF. The sample will be dried before sieving or analysis is performed. Once the sample has dried, the sample will be divided into two subsamples; one subsample will be sieved through a #10 screen (2 mm) and the other will be left unsieved. Once separated into sieved and unsieved samples, the zip-top bag will be compressed by folding over the excess plastic and removing as much air and space from the sample as possible. The XRF will be placed directly on the exterior of the compressed sample in the plastic zip-top bag to measure metals concentrations. Following XRF screening, the unsieved portion of the sample material will be containerized into one 8-ounce jars and the sieved portion of the sample will be containerized into another 8-ounce jar.

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Based on the site DQOs the 8-ounce jars of surface soil and sediment samples should be submitted to PEL, Tampa, Florida (a NELAC certified laboratory) for low level PAH, and/or TCL SVOC, RCRA metals, PCB, and/or Hexavalent Chromium analysis. RCRA metals will be analyzed from both the sieved and unsieved portions of the sample. All other analysis will be conducted on the unsieved portion.

The location of each aliquot will also be logged in accordance with SESD FBQSTP Global Positioning System (SESDPROC-110-R3) using a Trimble GPS.

A description of the color and texture of the aliquot material will be recorded in each box.

The *station ID* for each location will consist of seven characters, beginning with the six digit Property ID designation for the property followed by a alphabetic letter beginning with "A".

e.g. CV0001A would be the station ID for the front yard 5-pt composite sample collected at the property with Property ID CV0001.

The *sample ID* for each sample is the station ID with "CS" (composite soil), "GS" (grab soil), "SD" (sediment), or "SW" (surface water) appended, therefore, the sample ID for this sample would be CV0001A-CS. Co-located duplicates will be designated by appending a "D" to the end of the sample ID. Pan splits will be identified by appending an "SP" to the end of the sample ID.

100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ADDRESS: (b) (6) PROPERTY ID:
Other pertinent information (weather conditions, etc.): 1707 + cloudy
PROPERTY COMMENTS
No drainage area & garden
Grid for property sketch
1 X X X
B4 0 Caskethall 85
* (hoop)
. B3
X X
Tree
82
B1
The state of the s
Porch
A1 A2 A3 X
AL AC II
FL Shuttlesworth

A2 to house is 19 feet B5 to house is 58 feet

CV0644A-CC STATION ID: CV 0644P SAMPLE ID: CYOGG SAMPLE COLLECTION TIME: 400 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Front MS/MSD? Y of N Collection: Composite Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble | Instrument #: 018595 Logged? (Y) or N N Longitude 86.80163730 Aliquot #1: Latitude: 33.55859647 W Media description: Dr brown silty clay lamp 86.80165363 Aliquot #2 Latitude: 33.55857281 Same soil Media description: N Longitude 86.80165435 Aliquot #3: Latitude: 33 Media description: Same Soil Aliquot #4: Latitude: N Longitude Media description: N Longitude Aliquot #5: Latitude: W Media description: SAMPLE ID: CVO644B -CC STATION ID: CV0644B SAMPLE COLLECTION TIME: 1425 Description of sample logation (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 018595 Logged? (Y) or N Aliquot #1: Latitude: 33. 55852252 N Longitude 86.80141752 Media description: De bru Silt with grave 86,80145100 Aliquot #2 Latitude: 33, 5584 297 N Longitude Media description: Same Soi N Longitude 86.80136423 Aliquot #3: Latitude: 33.5584/565 W Media description: Same soi Aliquot #4: Latitude: 33, 55840210 N Longitude 86.80(2782) W Media description: Same Soi N Longitude 86. 80133967 Aliguot #5: Latitude: 33. 5573 5202 W coal fragments Media description: (ame Soil

ADDRESS: (b) (6)			PROPERTY ID:	CV0737
DATE: 12/03/12		ARRIVAL TIME	1500	
Other pertinent information (weather pertinent information (weather property comments:	windy		l. c.k.	
Fenced Vacan	st 1	els wit	u locky	out crops.
3437 + 3435 31	AUC AUC	North a	re adjac	ent parcels.
(b) (c)				
(b) (6) Grid for property sketch	7	XT	*	1
B 4	ßS	84		BS
k 83			Β̈́Z	
ß1	B2	82		BZ
p.4	AS	AH		AS
× Å3			Å3	
AZ	AZ	ÅZ	Cate	AZ
	(b)	(6)		

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STATIONID: CV0737A	SAMPLE ID: CU8737A-CS
SAMPLE COLLECTION TIME: 1536	
Description of sample location (front, back, side yard;	regetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dupli	cate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 01859	5 Logged? (Y) or N
Aliquot #1: Latitude: 33.55352915	N. Longitude 86. 79681808 W
Media description: DK brn 51lty 5	oil damp
Aliquot #2 Latitude: 33.55 35 4492	N Longitude 86. 7969 2624 W
Media description: Same Soil	
Aliquot #3: Latitude: 33.5534 6746	N Longitude 86. 79686952 W
Media description: Same Soil	
Aliquot #4: Latitude: 33, 5534 1553	N Longitude 86, 7968 1790 W
Media description: Same Soil	
Aliquot #5: Latitude: 33, 55339594	N Longitude 86.79692056 W
Media description: Savle Soil	
STATION ID: CV0737B	SAMPLE ID: CVO737B-CS
SAMPLE COLLECTION TIME: 1666	SAMPLE ID: CVO737B-CS
SAMPLE COLLECTION TIME: 1666 Description of sample location (front, back, side yard; v	
SAMPLE COLLECTION TIME: 1666	
SAMPLE COLLECTION TIME: 1666 Description of sample location (front, back, side yard; value half	regetable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME: 1666 Description of sample location (front, back, side yard; value half Collection: Composite or Grab	regetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; verification) or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplica	MS/MSD? Y or Nocate/split sample station ID:
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of School of Control o	MS/MSD? Y or N cate/split sample station ID: Logged? N or N N Longitude 86.79681832 W
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of School of Strument #: Aliquot #1: Latitude: 33, 55335577 Media description: Dk box 51 ky 5	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79681832 W
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Split: Trimble of Split: Instrument #: Aliquot #1: Latitude: 33, 55335577	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79681832 W
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Section	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79681832 W N Longitude 86.79691650 W
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate	MS/MSD? Y or N cate/split sample station ID: Logged? Nor N N Longitude 86.79681832 W N Longitude 86.79691650 W
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or No If yes, indicate Or No If yes, indica	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79681832 W N Longitude 86.79691650 W
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or N	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79681832 W N Longitude 86.79691650 W N Longitude 86.79691650 W N Longitude 86.79686879 W
Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or No If yes, indicate Or No If yes, indicate Duplicate Or No If yes, indicate Or No If	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79681832 W N Longitude 86.79691650 W N Longitude 86.79691650 W N Longitude 86.79686879 W

ADDRESS: (b) (6)	PROPERTY ID: CV0738
DATE: 12/03/12	ARRIVAL TIME: \[\left[500 \]
Other pertinent information (weather condition	s, etc.):
PROPERTY COMMENTS: 3437 2154 Ave No	orth is directly adjacent to
3435 315 Ave N.	Both are vacant with a
Fence around th	e 2 parcels.

Grid for property sketch

See sketch on page 8.

STATION ID: CU0738 A	SAMPLE ID: CV0738 A-CS
SAMPLE COLLECTION TIME: 1410	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes on No If yes, indicate Dupl	licate/split sample station ID:
GPS Coordinates: Trimble M Instrument #: 01859	Logged? Y or N
Aliquot #1: Latitude: 33.55353643	N Longitude 86, 79666300 W
Media description: Dk brn Sitty S	
Aliquot #2 Latitude: 33.55355473	N Longitude 86, 79677544 W
Media description: Same 501	
Aliquot #3: Latitude: 33. 55347477	N Longitude 86.79671674 W
Media description: Same Soil	
Aliquot #4: Latitude: 33. 55341617	N Longitude 96, 7966 5691 W
Media description: Same Soil	
Aliquot #5: Latitude: 33.55341056	N Longitude 86, 79677382 W
Media description: Same Soil	A
STATION ID: CV0738D	SAMPLE ID: CV0738B-CS
STATION ID:CV0738D SAMPLE COLLECTION TIME:\625	SAMPLE ID: CV0738B-CS
SAMPLE COLLECTION TIME: 1625	
11	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME: 1625 Description of sample location (front, back, side yard;	wegetable garden; play set; ditch, etc): MS/MSD? Y or
SAMPLE COLLECTION TIME: 1625 Description of sample location (front, back, side yard; back half Collection: Composite or Grab	wegetable garden; play set; ditch, etc): MS/MSD? Y or N icate/split sample station ID: Logged? Y or N
Description of sample location (front, back, side yard; Back half Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli	MS/MSD? Y or Sicate/split sample station ID:
Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86, 7966 5297 W
Description of sample location (front, back, side yard; Back Lock Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55334466	MS/MSD? Y or N Logged? Y or N N Longitude 86, 7966 5297 W
Description of sample location (front, back, side yard; Back half Collection: Composite or Grab Field Duplicate or Split: Yes on No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55336466 Media description: Dk bry 5164 500	wegetable garden; play set; ditch, etc): MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86, 7966 5297 W
Description of sample location (front, back, side yard; Back half Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55336466 Media description: Dk bru 51/4 556 Aliquot #2 Latitude: 33.55336952	wegetable garden; play set; ditch, etc): MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86, 7966 5297 W
Description of sample location (front, back, side yard; Back half Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55336466 Media description: Dk bra 51/14 550 Aliquot #2 Latitude: 33.55336952 Media description: Same 561/1	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86, 79665297 W Aunf N Longitude 86, 796726 W
Description of sample location (front, back, side yard; Back hack Collection: Composite or Grab Field Duplicate or Split: Yes on No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55336466 Media description: Dk bra 5144 500 Aliquot #2 Latitude: 33.55336952 Media description: Same 561 Aliquot #3: Latitude: 33.55329965 Media description: Same 561 Aliquot #4: Latitude: 33.5532 5208	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86, 79665297 W Aunf N Longitude 86, 796726 W
Description of sample location (front, back, side yard; Back half Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55336466 Media description: Dk brn 5144 500 Aliquot #2 Latitude: 33.55336952 Media description: Same 561 Aliquot #3: Latitude: 33.55329965 Media description: Same 504	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86, 79665297 W N Longitude 86, 7967276 W N Longitude 86, 79672761 W N Longitude 86, 79672761 W
Description of sample location (front, back, side yard; Back hack Collection: Composite or Grab Field Duplicate or Split: Yes on No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55336466 Media description: Dk bra 5144 500 Aliquot #2 Latitude: 33.55336952 Media description: Same 561 Aliquot #3: Latitude: 33.55329965 Media description: Same 561 Aliquot #4: Latitude: 33.5532 5208	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86, 79665297 W N Longitude 86, 7967276 W N Longitude 86, 79672761 W N Longitude 86, 79672761 W

ADDRESS: (b) (6)	PROPERTY ID: CV0577
DATE: 12/04/12	ARRIVAL TIME: D830
Other pertinent information (weather conditions, et 68°F, cloudy + breezy	tc.):
PROPERTY COMMENTS:	
No distinct drainage	ge area, no visible
garden + no playse	Correction d'il observe
a drainage area is	the front yard.
Grid for property sketch	
1	Shed
	Suea
XX "	A
C4 (5	carport
(2)	Concrete
•	- The state of the
× C3	House
0 C1 (20)	
X	× X
By BS	
189	X
83	D A3
	AZ AZ
	Stalve Stalve
B1)	
(b) (6	
Az to house = 21 feet	BZ to house is 53 feet
11 to house - 21 teel	

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STATION ID: CVOS77 A	SAMPLE ID: CVO577 A-CS
SAMPLE COLLECTION TIME: 0845	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dupl	icate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 01859	Logged? Y or N
Aliquot #1: Latitude: 33, 55978206	N Longitude 86, 79900109 W
Media description: De bra silt de	amp
Aliquot #2 Latitude: 33, 55983021	N Longitude 86. 7990 5590 W
Media description: Same Soil	
Aliquot #3: Latitude: 500 33.55978707	N Longitude 86.79905095 W
Media description. Same 501	
Aliquot #4: Latitude:	N Longitude W
Media description: Same Soil	
Aliquot #5: Latitude:	N LongitudeW
Media description: Same Soi	
STATION ID: CV0577 B	SAMPLE ID: CVOS77B-CS
SAMPLE COLLECTION TIME: 0900	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME: <u>0900</u> Description of sample location (front, back, side yard; vard / Side yard)	vegetable garden; play set; ditch, etc): MS/MSD? Y or
Description of sample location (front, back, side yard; reference) Collection: Composite or Grab	vegetable garden; play set; ditch, etc): MS/MSD? Y or
Description of sample location (front, back, side yard; refer to side yard) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate	MS/MSD? Y or Concident sample station ID:
Description of sample location (front, back, side yard; yes or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [X] Instrument #: Aliquot #1: Latitude: 33, 58974015	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W
Description of sample location (front, back, side yard; reference of Side yard) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Instrument #: Aliquot #1: Latitude: 33, 58974015 Media description: Dk bro Silt &	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W
Description of sample location (front, back, side yard; yes or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [X] Instrument #: Aliquot #1: Latitude: 33, 58974015	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W
Description of sample location (front, back, side yard; yes or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [X] Instrument #: Aliquot #1: Latitude: 33.58974015 Media description: Dk br Sitt	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W
Description of sample location (front, back, side yard; yellocation: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [X] Instrument #: Aliquot #1: Latitude: 33, 58974015 Media description: Dk br Sitt	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W N Longitude 86.79887774 W
Description of sample location (front, back, side yard; yes of Grab Field Duplicate or Split: Yes of No If yes, indicate Dupl GPS Coordinates: Trimble [X] Instrument #: Aliquot #1: Latitude: 33, 58974015 Media description: Dk br Silt & Aliquot #2 Latitude: 33, 55970393 Media description: Same Soil Aliquot #3: Latitude: 33, 55948716	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W N Longitude 86.79887774 W
Description of sample location (front, back, side yard; yes of Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [X] Instrument #: Aliquot #1: Latitude: 33, 58974015 Media description: Dk br Silt & Media description: Same (8) Aliquot #3: Latitude: 33, 55948716 Media description: Same (8)	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W N Longitude 86.79887774 W N Longitude 86.79893267 W
Description of sample location (front, back, side yard; yellocation: Composite) or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [X] Instrument #: Aliquot #1: Latitude: 33, 55974015 Media description: Dk br Sift & Aliquot #2 Latitude: 33, 55976393 Media description: Same Soil Aliquot #3: Latitude: 33, 55968716 Media description: Same Soil Aliquot #4: Latitude: 33, 55963371	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.79892325 W N Longitude 86.79887774 W N Longitude 86.79893267 W

ADDRESS: (b) (6)	PROPERTY ID: CV0577
The state of the s	RRIVAL TIME: 0830
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS:	
Grid for property sketch	
See sketch on 1	page 12.
30713152	

STATION ID: CVO 577 C	SAMPLE ID: CVOS77 C-CS
SAMPLE COLLECTION TIME: 0910	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: composite or Grab	MS/MSD? Y ON
Field Duplicate or Split: Yes or No If yes, indicate Dupl	licate/split sample station ID:
GPS Coordinates: Trimble Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33, 53962230	N Longitude 86. 7989 7508 W
Media description: Dk brn Silt day	up
Aliquot #2 Latitude: 33, 55966283	N Longitude 86, 79903181 W
Media description: Same Soil	
Aliquot #3: Latitude: 33.55960720	N Longitude 86.79904275 W
Media description: Same 5001	
Aliquot #4: Latitude: 33. 55953951	N Longitude 86.79905718 W
Media description: Same 500	
Aliquot #5: Latitude: 33, 55960082	N Longitude 86.79911686 W
Media description: Same Soil	
STATION ID: CV05770	SAMPLE ID: CVOS77D-65
SAMPLE COLLECTION TIME: 0920	SAMPLE ID: CVOS77D-6S
SAMPLE COLLECTION TIME: 0920 Description of sample location (front, back, side yard;	
SAMPLE COLLECTION TIME: 0920	
Description of sample location (front, back, side yard; Drainage in Front yard	vegetable garden; play set; ditch, etc): MS/MSD? Y or
Description of sample location (front, back, side yard; Drainage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli	MS/MSD? Y or Micate/split sample station ID:
Description of sample location (front, back, side yard; Drainage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #:	MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard; Drainage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55977536	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 79901607 W
Description of sample location (front, back, side yard; Drainage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble I Instrument #: Aliquot #1: Latitude: 33.55977536 Media description: Dk bru 5.H daw	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 19901607 W
Description of sample location (front, back, side yard; Drawage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55977536 Media description: Dk bru 5.14 law Aliquot #2 Latitude:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 79901607 W
Description of sample location (front, back, side yard; Drawage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55977536 Media description: Dk bru 5.H law Aliquot #2 Latitude: Media description:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 79901607 W N Longitude W
Description of sample location (front, back, side yard; Drawage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55977536 Media description: Dk bru 5.H law Aliquot #2 Latitude: Media description: Aliquot #3: Latitude:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 19901607 W
Description of sample location (front, back, side yard; Drawage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble I Instrument #: Aliquot #1: Latitude: 33.55977536 Media description: Dk bru 5.14 law Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 19901607 W N Longitude W N Longitude W
Description of sample location (front, back, side yard; Drawage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.55977536 Media description: Dk bru 5.H law Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 19901607 W N Longitude W N Longitude W
Description of sample location (front, back, side yard; Drawage in Front yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble I Instrument #: Aliquot #1: Latitude: 33.55977536 Media description: Dk bru 5.14 law Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86. 19901607 W N Longitude W N Longitude W

(b) (6)	PROPERTY ID: AA 060505
DATE: 12/04/12	ARRIVAL TIME: 1020
Other pertinent information (weather conditions, et cloudy + windy PROPERTY COMMENTS: Vacant city parcel	c.):
Grid for property sketch	
cy cs of state of the state of	Wooded As

FMOZYOA-CS EM0240 A STATION ID: AA 0005 A SAMPLE ID: AAOOSSA-CS SAMPLE COLLECTION TIME: 1035 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Grassy area MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No) f yes, indicate Duplicate/split sample station ID: Logged? Y or N N Longitude 86.86871790 GPS Coordinates: Trimble X Instrument #: Aliquot #1: Latitude: 33.56861863 W Media description: brown Sitty Sand lamp Aliquot #2 Latitude: 33,56858665 N Longitude 86.80896585 W Media description: Same N Longitude 86.80899102 Aliquot #3: Latitude: 33. 5686 2751 W Media description: Same Aliquot #4: Latitude: 33.56856164 N Longitude 86.80903139 W Media description: Same Aliquot #5: Latitude: 33. 56863616 N Longitude 86.80905013 W Media description: Same STATION ID: FM 0240B SAMPLEID: FMOZ40B-CS SAMPLE COLLECTION TIME: 1055 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Along Sidewalk MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: Logged? Y or N GPS Coordinates: Trimble Instrument #: N Longitude 86.80902263 Aliquot #1: Latitude: 33, 56848409 W Media description: Silty topsoil then gray t brown silty clay #2 Latitude: 33.56842627 NLongitude 86.80908546 Aliquot #2 Latitude: 33.56842627 W Media description: Same Aliquot #3: Latitude: 33.56836567 N Longitude 86.80913713 W Media description: Same Aliquot #4: Latitude: 33. 56830731 N Longitude 86. 80917437 W Media description: Same N Longitude 86.80921852 Aliquot #5: Latitude: 33. 56822570 W Media description: Sauce

ADDRESS: (b) (6) DATE: 12/04/12	PROPERTY ID: FM0240
DATE: 12/04/12	ARRIVAL TIME: 020
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS:	
Grid for property sketch	

See sketch on page 16.

STATION ID: FM 0240 C	SAMPLE ID: FM 0240 C - CS
SAMPLE COLLECTION TIME: 1118	
Description of sample location (front, back, side yard; At corner of Cheek Roal and	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dup	licate/split sample station ID:
GPS Coordinates: Trimble Instrument #:	Logged? (Vor N
Aliquot #1: Latitude: 33. 56834843	N Longitude 86.80887336 W
Media description: Bru solty Soll &	Ramp
Aliquot #2 Latitude: 33. 56828820	N Longitude 86.80888072 W
Media description: Same Soil	
Aliquot #3: Latitude: 33.5682992	N Longitude 86,80892924 W
Media description: Same Soil	
Aliquot #4: Latitude: 33, 56826210	N Longitude 86.80889165 W
Media description: Same 50:(
Aliquot #5: Latitude: 33.56826476	N Longitude 86. 80897553 W
Media description: Same Sail	
STATION ID:	SAMPLE ID:
	SAMPLE ID:
STATION ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard;	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard;	wegetable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab	wegetable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Media description:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude W N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude W N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude W N Longitude W N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude:	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude W N Longitude W N Longitude W

ADDRESS: (b)	PROPERTY ID: FM024Z	
DATE: 12/04/12	ARRIVAL TIME: 1125	
Other pertinent information		
	denstial Park	
Grid for property sket	(b) (6)	
AU	AS)	
A	3	
A ²	AZ	
84	BJ Road	
82	83	
82		

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STATION ID: FM6242A	SAMPLE ID: FMOZ4ZA - CS
SAMPLE COLLECTION TIME: 135	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
1/2 of parcel Fronting on 4	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dupl	icate/split sample station ID:
GPS Coordinates: Trimble Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33.56832635	N Longitude 86, 86858748 W
Media description: Brown Silty Soil	
Aliquot #2 Latitude: 33.5683 2492	N Longitude 86. 80868(16 W
Media description: Same Soil	
Aliquot #3: Latitude: 33, 46819411	N Longitude 86. 8837487 W
Media description: Same Soil	80857489
Aliquot #4: Latitude: 33. 56825785	N Longitude 86. 80862746 W
Media description: Same Soil	
Aliquot #5: Latitude: 33.58619434	N Longitude 86-80865435 W
Media description: Same Soil	
STATION ID: FM0242B	SAMPLE ID: FM 6747B-CS
STATION ID: FM0242B SAMPLE COLLECTION TIME: 1150	SAMPLE ID: FM 6747B-CS
SAMPLE COLLECTION TIME:	vegetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME: 1150	vegetable garden; play set; ditch, etc):
Description of sample location (front, back, side yard; v V2 of parcel fronting on C	vegetable garden; play set; ditch, etc): Leek Load MS/MSD? Y or N
Description of sample location (front, back, side yard; volume or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Office of Split of Specific or Grab Instrument #:	vegetable garden; play set; ditch, etc): Leek Load MS/MSD? Y or N
Description of sample location (front, back, side yard; v V2 of parcel fronting & C Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli	wegetable garden; play set; ditch, etc): MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude
Description of sample location (front, back, side yard; volume or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indi	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.80860102
Description of sample location (front, back, side yard; which was a collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of S	wegetable garden; play set; ditch, etc): MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude
Description of sample location (front, back, side yard; volume or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indi	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.80860102 N Longitude 86.80859839
Description of sample location (front, back, side yard; which was a collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of S	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude
Description of sample location (front, back, side yard; v Y2 of parcel fronting & C Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli GPS Coordinates: Trimble & Instrument #: Aliquot #1: Latitude: 33.5683263545 Media description: 33.5683249285 Media description: 33.56848682	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.80868116 RS W 86.80859839. N Longitude 86.80869485 W white torange mottled clay tight
Description of sample location (front, back, side yard; y Y7 of parcel fronting on C Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.5683263543 Media description: 33.5683249285 Media description: 33.56848682 Aliquot #3: Latitude: 33.56848132 Media description: Brn silt then Aliquot #4: Latitude: 33.5683888	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude
Description of sample location (front, back, side yard; which is a parcel fronting on Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Of Split: Yes or No If yes, indicate Duplicate Of Split: Yes or No If yes, indicate Of Split: Yes or No If ye	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.80868116 RS W 86.80859839. N Longitude 86.80869485 W white torange mottled clay tight
Description of sample location (front, back, side yard; y Y7 of parcel fronting on C Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.5683263543 Media description: 33.5683249285 Media description: 33.56848682 Aliquot #3: Latitude: 33.56848132 Media description: Brn silt then Aliquot #4: Latitude: 33.5683888	MS/MSD? Y or N icate/split sample station ID: Logged? Y or N N Longitude 86.80868116 RS W 86.80859839. N Longitude 86.80869485 W white torange mottled clay tight

(b) (6)	PROPERTY ID: FM 0211
. 1	IVAL TIME:(350
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS: Vacant city lot thick	underbrusk
Grid for property sketch	
	Ditch
A	1
ÅY	
^AZ A3	
Å5	
(b) (6)	

STATION ID: +MOZII+	SAMPLE ID: FMOZILA-CS
SAMPLE COLLECTION TIME: 1405	
Description of sample location (front, back, side yard Woolel orea	; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Du	plicate/split sample station ID: FM 0211A-CSD
GPS Coordinates: Trimble Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33.57689472	N Longitude 86.80647229 W
Media description: Bru 5. lty clay	damp
Aliquot #2 Latitude: 33.57086687	N Longitude 86.80644678 W
Media description: Same	
Aliquot #3: Latitude: 33. 57095391	N Longitude 86. 80645759 W
Media description: Same	
Aliquot #4: Latitude: 33. 5709 2477	N Longitude 86.80637359 W
Media description: Same	
Aliquot #5: Latitude: 33. 57098386	N Longitude 86.80647221 W
Media description: Same	
STATION ID: FMOZILB	SAMPLE ID: FMOZIIB-CS
STATION ID: FMO 211 B SAMPLE COLLECTION TIME: 1415 Description of sample location (front, back, side yard	
SAMPLE COLLECTION TIME: 1415	
SAMPLE COLLECTION TIME: 1415 Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc): MS/MSD? Y OF N
SAMPLE COLLECTION TIME: 1415 Description of sample location (front, back, side yard Collection: Composite or Grab	; vegetable garden; play set; ditch, etc): MS/MSD? Y OF N
Description of sample location (front, back, side yard Collection: Composite of Grab Field Duplicate or Split: Yes or No If yes, indicate Du	y vegetable garden; play set; ditch, etc): MS/MSD? Y or N plicate/split sample station ID:
Description of sample location (front, back, side yard Disconsistent of Grab Field Duplicate or Split: Yes or No Yyes, indicate Du GPS Coordinates: Trimble Instrument #:	MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard Direction: Composite of Grab Field Duplicate or Split: Yes or No Syes, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33. 57076164	MS/MSD? Y or N Plicate/split sample station ID: Logged? Y or N N Longitude 26.80638563 W
Description of sample location (front, back, side yard Direction: Composite of Grab Field Duplicate or Split: Yes or No Syes, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33. 57076164 Media description: Grave With	MS/MSD? Y or N Plicate/split sample station ID: Logged? Y or N N Longitude 26.80638563 W Some clay
Description of sample location (front, back, side yard Direction: Composite of Grab Field Duplicate or Split: Yes or No Yyes, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33. 57076164 Media description: Grave with Aliquot #2 Latitude:	MS/MSD? Y or N Plicate/split sample station ID: Logged? Y or N N Longitude 26.80638563 W Some clay
Description of sample location (front, back, side yard Discription: Composite of Grab Field Duplicate or Split: Yes or No Yyes, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33. 5707664 Media description: Grave with Aliquot #2 Latitude: Media description:	MS/MSD? Y of N plicate/split sample station ID: Logged? Y or N N Longitude 26.80638563 W Sowel Clay N Longitude W
Description of sample location (front, back, side yard Collection: Composite or Grab Field Duplicate or Split: Yes or No Yyes, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33. 57076164 Media description: Grave with Aliquot #2 Latitude: Media description: Aliquot #3: Latitude:	MS/MSD? Y of N plicate/split sample station ID: Logged? Y or N N Longitude 26.80638563 W Sowel Clay N Longitude W
Description of sample location (front, back, side yard Collection: Composite or Grab Field Duplicate or Split: Yes or No Yyes, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33. 57076164 Media description: Grave With Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude Qb. 80638563 W Sowel Clay N Longitude W
Description of sample location (front, back, side yard Direction: Composite of Grab Field Duplicate or Split: Yes or No Yyes, indicate Duy GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33. 57076694 Media description: Grave With Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude:	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude Qb. 80638563 W Sowel Clay N Longitude W

ADDRESS: (b) (6) DATE: 12/04/12	PROPERTY ID: FMOZ(8
DATE: 12/04/12	ARRIVAL TIME: 1445
Other pertinent information (weather conditions, et	tc.):
PROPERTY COMMENTS: Wooded Vacant	
Grid for property sketch	
	ÅS
	AY
	A3
	AZ
	A2
(b) (6)

STATION ID: FMOZIS A	SAMPLE ID: FM02/8A-	CS
SAMPLE COLLECTION TIME: \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Description of sample location (front, back, side yard;	; vegetable garden; play set; ditch, etc):	
Down the midde of the	Darcel	
Collection: Composite or Grab	MS/MSD? Y or	
Field Duplicate or Split: Yes or No If yes, indicate Dup	plicate/split sample station ID:	
GPS Coordinates: Trimble Instrument #:	Logged? (Y) or N	
Aliquot #1: Latitude: 33.57105303	N Longitude 86.80592683	W
Media description: Dk brn 51 Hy 5	oil damp	
Aliquot #2 Latitude: 33, 570972851	N Longitude 86.80588092	W
Media description: Same Soil		
Aliquot #3: Latitude: 33. 57690638	N Longitude 26.80590909	W
Media description: Same Soil		
Aliquot #4: Latitude: 33, 5708 5091	N Longitude 86. 80591048	W
Media description: Same Soil		
Aliquot #5: Latitude: 33, 57680633	N Longitude 86.80586188	W
Media description: Same Soil		
		_
STATION ID:	SAMPLE ID:	_
STATION ID: SAMPLE COLLECTION TIME:	SAMPLE ID:	_
		_
SAMPLE COLLECTION TIME:		
SAMPLE COLLECTION TIME:		_
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc): MS/MSD? Y or N	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab	vegetable garden; play set; ditch, etc): MS/MSD? Y or N	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup	wegetable garden; play set; ditch, etc): MS/MSD? Y or N plicate/split sample station ID:	W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Office or Split: Trimble [] Instrument #:	MS/MSD? Y or N Logged? Y or N	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Trimble [] Instrument #:	MS/MSD? Y or N Logged? Y or N	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Trimble [] Instrument #: Aliquot #1: Latitude: Media description:	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Instrument #:	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes, indicate Duplicate Out of Yes or No If yes	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude N Longitude	W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Output Hammer	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude N Longitude	W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate Or No If yes, indicate Duplicate Or No If yes, indicate Duplicate Or No If yes, indica	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	w w
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Output GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	w w

ADDRESS: (b) (6) PROPERTY ID: FM0220 DATE: 12/04/12 ARRIVAL TIME: 1525	
Other pertinent information (weather conditions, etc.): Light rain PROPERTY COMMENTS: Vacant parcel with dense vegetation. Appears to be an old foundation,	
Grid for property sketch	
Stormwater Draw Stormwater Draw B Oil Foundation A2 A3 A5 A1	

(b) (6)

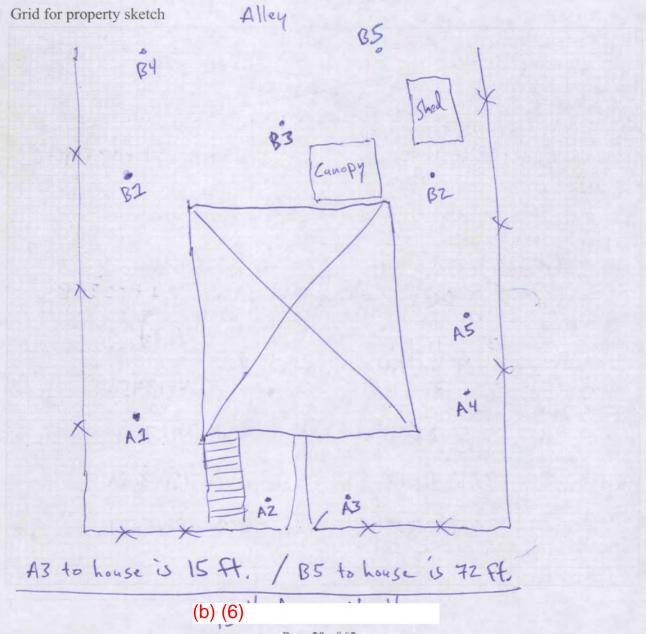
STATION ID: FM0220A	SAMPLE ID: FM 0 220	1
SAMPLE COLLECTION TIME: 1540		
Description of sample location (front back, side yard In the wooded area	d; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate D	uplicate/split sample station ID:	
GPS Coordinates: Trimble Instrument #:	Logged? Y or N	
Aliquot #1: Latitude: 33. 57109298	N Longitude 38, 80580766	W
Media description: Dk bru 5iH wi	the clay damp	
Aliquot #2 Latitude: 33.57(05503	N Longitude 86.8658686Z	W
Media description: Same		
Aliquot #3: Latitude: 33.57104204	N Longitude 86.86578247	W
Media description: Same		
Aliquot #4: Latitude: 33.57100226	N Longitude 86.80572133	W
Media description: Same		
Aliquot #5: Latitude: 33, 57115128	N Longitude 86.80570752	W
Media description: Same		
STATION ID: FMOZZOB	SAMPLE ID: FM 022 0 9	3-65
SAMPLE COLLECTION TIME: 1530	SAMPLE ID: _FM 022 0 (3-6S
		3-6S
SAMPLE COLLECTION TIME: 1530 Description of sample location (front, back, side yard)	d; vegetable garden; play set; ditch, etc):	<u>3-65</u>
SAMPLE COLLECTION TIME: 1530	d; vegetable garden; play set; ditch, etc):	<u>3 - 65</u>
Description of sample location (front, back, side yard	d; vegetable garden; play set; ditch, etc): Water drain MS/MSD? Y or N	<u>3 - 6s</u>
Description of sample location (front, back, side yard Description) Description of Sample location (front, back, side yard Sorm Description) Collection: Composite or Grab	d; vegetable garden; play set; ditch, etc): Water drain MS/MSD? Y or N	<u>3 - 6s</u>
Description of sample location (front, back, side yard Description of sample location (front, back, side yard Description). Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description. Trimble I Instrument #: Aliquot #1: Latitude:	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude	3-6s w
Description of sample location (front, back, side yard Description of sample location (front, back, side yard Description). Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description. Trimble I Instrument #: Aliquot #1: Latitude:	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude	
Description of sample location (front, back, side yard Description of sample location (front, back, side yard Description). Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description. Trimble I Instrument #:	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude	
Description of sample location (front, back, side yard Description of sample location (front, back, side yard Description: Composite or Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description: De	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude	
Description of sample location (front, back, side yard Description of sample location (front, back, side yard Description: Office of Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description: Descr	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude	
Description of sample location (front, back, side yard Description) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description: Descript	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W
Description of sample location (front, back, side yard Description of sample location (front, back, side yard Description: Composite or Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description: De	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W
Description of sample location (front, back, side yard Description of sample location (front, back, side yard Description: Composite or Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description: De	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W W
Description of sample location (front, back, side yard Description) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Description: Descript	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W W

ADDRESS: (b)			OPERTY ID: HP0276
DATE: 12/65/	112	ARRIVAL TIME: _	0845
Other pertinent inform	mation (weather conditions, etc.):	
PROPERTY COM			
Split saw	uples also col	lected.	
	£ 3.20 50 50 150		
The state of the s	DEFENDED TO		
Grid for property	sketch	Alley	
	1	Brus	1
(zrush	RA	4
N		Shed	*
	B3	BS [She	*
	Shed BZ		
	Shed BZ		1
		. 81	*
		7	
	1/H	suse	
		b k	
	A30	Sidewalk Ramp	te l
	A2 -		Soncre
	3 ft. (b)	(6)	

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STATION ID: HP0276A	SAMPLE ID: HPOZ76A-	CS
SAMPLE COLLECTION TIME: 0910		
Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc):	
Front yard		
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split. Yes or No If yes, indicate Du	plicate/split sample station ID: HP 0276A	
GPS Coordinates: Trimble Instrument #: 0185	Logged? Yor N	
Aliquot #1: Latitude: 33. 56750984	N Longitude 86.79 42378	W
Media description: Dk brn silty		
Aliquot #2 Latitude: 33. 5675 0332	N Longitude 86. 79137135	W
Media description: Same Soil		
Aliquot #3: Latitude: 33. 56747534	N Longitude 86. 7913 6934	W
Media description: Same soil		
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
STATIONIN LIPOZZIA R	SAMPLE ID. HOX77LD-0	-
STATION ID: 4490276 B SAMPLE COLLECTION TIME: 6930 Description of sample location (front, back, side yard	SAMPLE ID: HP8276B-C	S
Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc):	S
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab	; vegetable garden; play set; ditch, etc): MS/MSD? Y of N	S
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab	; vegetable garden; play set; ditch, etc): MS/MSD? Y of N	<u>.</u> <u></u>
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Less or Types, indicate Du	ms/msd? Y or N Plicate/split sample station ID: HP 02.76 B Logged? Y or N	3
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Less or Field Duplicate of Split: Less or Field Duplicate of Split: Less or Field Duplicate Duplicate of Split: Latitude: 33.56729692	; vegetable garden; play set; ditch, etc): MS/MSD? Y of N plicate/split sample station ID: HP0276 B	w
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Les or Lifyes, indicate Du GPS Coordinates: Trimble Instrument #:	ms/msd? Y or N Plicate/split sample station ID: HP 02.76 B Logged? Y or N	
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Less or Field Duplicate of Split: Less or Field Duplicate of Split: Latitude: 33.5672.9692 Media description: De Lor Silty Soil	MS/MSD? Y of N Plicate/split sample station ID: HP 02.76 B Logged? Y of N N Longitude 86.79 [45322]	
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Less or Field Duplicate of Split: Less or Field Duplicate of Split: Less or Field Duplicate Duplicate of Split: Latitude: 33.56729692	MS/MSD? Y of N Plicate/split sample station ID: HP 0276 B Logged? Y or N N Longitude 86.79145322 WHCRS lamp N Longitude 86.79137506	_W
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate of Split: Less or Types, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.5672 9692 Media description: Dk ben 5114 501 Aliquot #2 Latitude: 33.5672 6906 Media description: Same 5861	MS/MSD? Y of N Plicate/split sample station ID: HP 0276 B Logged? Y of N N Longitude 86.79145322 WHURS Lamp	_W
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate of Split: Less or Types, indicate Du GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.5672 9692 Media description: Dk ben 5114 501 Aliquot #2 Latitude: 33.5672 6906 Media description: Same 5861	MS/MSD? Y of N plicate/split sample station ID: HP 02.76 B Logged? Y of N N Longitude 86.79115322 wHw longitude 86.79137506 N Longitude 86.79137613	_w _w
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Les or Filty soil Aliquot #1: Latitude: 33.5672 9692 Media description: Same soil Aliquot #3: Latitude: 33.5672 2863 Media description: Same soil	MS/MSD? Y of N Plicate/split sample station ID: HP 0276 B Logged? Y or N N Longitude 86.79145322 WHCRS lamp N Longitude 86.79137506	_w _w
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Les or Types, indicate Du GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33.5672 9692 Media description: Dk bry 5114y 5011 Aliquot #2 Latitude: 33.5672 6906 Media description: Same 5011 Aliquot #3: Latitude: 37.5672 7863	MS/MSD? Y of N plicate/split sample station ID: HP 0276 B Logged? Y of N N Longitude 86.79145322 WHC S lamp N Longitude 86.79137506 N Longitude 86.79137506 N Longitude 86.79137613 N Longitude 86.79147028	_w _w _w
Description of sample location (front, back, side yard Back yard Collection: Composite or Grab Field Duplicate or Split: Less or Types, indicate Du GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33.5672 9692 Media description: Dk ban silty soil Aliquot #2 Latitude: 33.5672 9696 Media description: Same soil Aliquot #3: Latitude: 33.5672 2863 Media description: Same soil Aliquot #4: Latitude: 33.5671 6438	MS/MSD? Y of N plicate/split sample station ID: HP 02.76 B Logged? Y of N N Longitude 86.79115322 wHw longitude 86.79137506 N Longitude 86.79137613	_w _w _w

ADDRESS: (b) (6)	PROPERTY ID: HP0296
1 /1-	VALTIME: 6955
Other pertinent information (weather conditions, etc.): 60s, overcast, Drizzling	
Split samples also collected observed.	l. No garden or playset



STATION ID: HP0286A	SAMPLE ID: HP0286A-CS
SAMPLE COLLECTION TIME: 1020	
Description of sample location (front, back, side yard:	vegetable garden; play set; ditch, etc):
Collection: Composite or Graps	MS/MSD? Y or
Field Duplicate or Split Yes or If yes, indicate Du	plicate/split sample station ID: 110286A
GPS Coordinates: Trimble Instrument #: 018	
Aliquot #1: Latitude: 33.56732866	N Longitude 86. 79954014 W
Media description: Dk brn sitty soi	
Aliquot #2 Latitude: 33.56742366	N Longitude 86. 78957562 W
Media description: Same Soil	
Aliquot #3: Latitude: 33, 56742010	N Longitude 86.78962317 W
Media description: Same Soil	
Aliquot #4: Latitude: 33.56737964	N Longitude 86. 7896 5381 W
Media description: Same Soil	
Aliquot #5: Latitude: 33. 56733190	N Longitude 86. 78965078 W
Media description: Same Soil	
STATION ID: 4P6Z86B	SAMPLE ID: HPOZ86B-CS
STATION ID: 4P6Z86B SAMPLE COLLECTION TIME: 1040	SAMPLE ID: HP0286B-CS
SAMPLE COLLECTION TIME: 1040	
SAMPLE COLLECTION TIME: 1040 Description of sample location (front, back, side yard:	
SAMPLE COLLECTION TIME: 1040 Description of sample location (front, back, side yard) Collection: Composite or Grab	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard: Back yard	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split Yes or No If yes, indicate Dup	wegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: HP 02-86 B
Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes or	MS/MSD? Y or N Dicate/split sample station ID: HP 02 86 B Logged? Y or N N Longitude 86.78954956 W
Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No	MS/MSD? Y or N Dicate/split sample station ID: HPD286B Logged? Y or N N Longitude 86.78954956 W
SAMPLE COLLECTION TIME: 1040 Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes	MS/MSD? Y or N Dicate/split sample station ID: HPD286B Logged? Vor N N Longitude 86.78954956 W the some trash/Fill N Longitude 86.78961955 W a little clay
Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If	MS/MSD? Y or N Dicate/split sample station ID: HPD286B Logged? Y or N N Longitude 86.78954956 W W.th some trash/Fill N Longitude 86.78961955 W
Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No. If yes, indicate Duplicate of Split (Yes) or No	MS/MSD? Y or N Dicate/split sample station ID: HPD286B Logged? Vor N N Longitude 86.78954956 W the some trash/Fill N Longitude 86.78961955 W a little clay
Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes, indicate Duplicate Of Split Yes or No If yes or No If yes or No If yes, indicate Duplicate Of Split Yes or No If yes or No	MS/MSD? Y or N Dicate/split sample station ID: HPD286B Logged? Vor N N Longitude 86.78954956 W the some trash/Fill N Longitude 86.78961955 W a little clay
Description of sample location (front, back, side yard: Back yard Collection: Composite or Grab Field Duplicate or Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate of Split Yes or No If yes, indicate Duplicate Out Instrument #: Aliquot #1: Latitude: 33.56724120 Media description: Same Soil with Media description: Same Soil	MS/MSD? Y or N Dicate/split sample station ID: HP 02-86 B Logged? Vor N N Longitude 86.78954956 W Longitude 86.78961955 W Longitude 86.78961955 W Longitude 86.78961955 W Longitude 86.78961955 W Longitude 86.78961958 W Longitude 86.78957198 W Longitude 86.78957198
SAMPLE COLLECTION TIME: 1040 Description of sample location (front, back, side yard: Back yard: Collection: Composite) or Grab Field Duplicate or Split (Yes) or No' If yes, indicate Duplicate or Split (Yes) or No' If yes, indicate Duplicate or Split (Yes) or No' If yes, indicate Duplicate or Split (Yes) or No' If yes, indicate Duplicate or Split (Yes) or No' If yes, indicate Duplicate or Split (Yes) or No' If yes, indicate Duplicate or Split (Yes) or No' If yes, indicate Duplicate Output (Yes) or No' If yes, indicate	MS/MSD? Y or N Dicate/split sample station ID: HP 02-86 B Logged? Vor N N Longitude 86.78954956 W Longitude 86.78961955 W Longitude 86.78961955 W Longitude 86.78961955 W Longitude 86.78961955 W Longitude 86.78961958 W Longitude 86.78957198 W Longitude 86.78957198

(b) (6)	PROPERTY ID: HP0012
DATE: 12/05/12	ARRIVAL TIME: 100
Other pertinent information (weather 605 & cloudy	ner conditions, etc.):
PROPERTY COMMENTS:	
Flat property, ,	no garden or playset visible. rete sump located near the house.
There is a cond	rete sump located near the house.
Grid for property sketch	
	B4 B5
3	
Loop de la constant d	\$3
3)	
	82 82
	House
	AS
	φ
	Sump /
	A4 Porch Gravel
	Charles Constitution of the Constitution of th
an a	
James Quene	Å3 Å2 A2 A2
to house is 21 ft	Å3 Å2 A2 A2 A2

STATION ID: HP0012A SAMPLE I	D: HPOOIZA-CS
SAMPLE COLLECTION TIME: 115	
Description of sample location (front, back, side yard; vegetable garden; play s	et; ditch, etc):
Collection: Composite or Grab MS	S/MSD? Y or N
Field Duplicate of Split Yes or No If yes, indicate Duplicate/split sample station I	D: 490012A
GPS Coordinates: Trimble Instrument #: 018581 Logs	
Aliquot #1: Latitude: 33. 56367236 N Longitude 86.7	9625816 W
Media description: Dk brn clayer Silt damp	
Aliquot #2 Latitude: 33.56359529 N Longitude 86.7	9627558 w
Media description: Same Soil	
Aliquot #3: Latitude: 33.56356393 N Longitude 86.7	9627879 W
Media description: Same Soil	
Aliquot #4: Latitude: 33.56355714 N Longitude 86.7	9637032 W
Media description: Same Soil	
Aliquot #5: Latitude: 73.56354882 N Longitude 86.7	9642102 W
Media description: Same Soi (
	D: HPOOIZB-CS et; ditch, etc):
SAMPLE I SAMPLE I SAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play s Back yard	
STATION ID: HP6012B SAMPLE I SAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play s Pack yard Collection: Composite or Grab MS	et; ditch, etc): S/MSD? Y or N
STATION ID: HP6012B SAMPLE I SAMPLE I SAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play so Back yard Collection: Composite or Grab MS Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station II	et; ditch, etc): S/MSD? Y or N
SAMPLE I SAMPLE I SAMPLE I SAMPLE COLLECTION TIME:	et; ditch, etc): S/MSD? Y or N D: HPOOIZB red? Y or N
SAMPLE INSAMPLE IN SAMPLE IN SAMPLE IN SAMPLE IN SAMPLE COLLECTION TIME:	et; ditch, etc): S/MSD? Y or N D: HPOOIZB red? Y or N
SAMPLE I SAMPLE I SAMPLE I SAMPLE I SAMPLE COLLECTION TIME:	et; ditch, etc): S/MSD? Y or N D: HP0012B Red? Y or N 9650604 W
STATION ID: HP6012B SAMPLE II SAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play s Back yard Collection: Composite or Grab MS Field Duplicate or Split: Vestor No If yes, indicate Duplicate/split sample station II GPS Coordinates: Trimble of Instrument #: Logg Aliquot #1: Latitude: 33.56356514 N Longitude 86.7 Media description: Dk bra clayey Sith Jamp Aliquot #2 Latitude: 33.56363756 N Longitude 86.7	et; ditch, etc): S/MSD? Y or N D: HP0012B Red? Y or N 9650604 W
SAMPLE I SAMPLE I SAMPLE I SAMPLE I SAMPLE COLLECTION TIME:	et; ditch, etc): S/MSD? Y or N D: HPOD12B Sed? Y or N 9650604 W 77651467 W
STATION ID: HP6012B SAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play s Back yard Collection: Composite or Grab MS Field Duplicate or Split: Vestor No If yes, indicate Duplicate/split sample station II GPS Coordinates: Trimble of Instrument #: Logg Aliquot #1: Latitude: 33.56356514 N Longitude 86.7 Media description: Dk box clayey SiH Jamp Aliquot #2 Latitude: 33.56363756 N Longitude 86.7 Media description: Same Soil	et; ditch, etc): S/MSD? Y or N D: HPOD12B Sed? Y or N 9650604 W 77651467 W
SAMPLE INSAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play so Back yard Collection: Composite or Grab MS Field Duplicate or Split Yes or No If yes, indicate Duplicate/split sample station II GPS Coordinates: Trimble of Instrument #: Logg Aliquot #1: Latitude: 33.56356514 N Longitude 86.7 Media description: Dk box clayey Sith Jawas Media description: Same soil Aliquot #3: Latitude: 33.56360724 N Longitude 86.7 Media description: Same soil Aliquot #4: Latitude: 33.56356858 N Longitude 86.7 Media description: Same soil	et; ditch, etc): S/MSD? Y or N D: HP0012B red? Y or N 9650604 W 49655769 W
SAMPLE IN SAMPLE IN SAMPLE IN SAMPLE IN SAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play so Back yard Collection: Composite or Grab MS Field Duplicate or Split: Vector No If yes, indicate Duplicate/split sample station II GPS Coordinates: Trimble of Instrument #: Logg Aliquot #1: Latitude: 33.56356514 N Longitude 86.7 Media description: Same Soil Aliquot #3: Latitude: 33.56360724 N Longitude 86.7 Media description: Same Soil Aliquot #4: Latitude: 33.56356858 N Longitude 86.7 Media description: Same Soil	et; ditch, etc): S/MSD? Y or N D: HP0012B Red? Y or N 9650604 W 49655769 W 49660610 W
SAMPLE INSAMPLE COLLECTION TIME: 1145 Description of sample location (front, back, side yard; vegetable garden; play so Back yard Collection: Composite or Grab MS Field Duplicate or Split Vestor No If yes, indicate Duplicate/split sample station II GPS Coordinates: Trimble of Instrument #: Logg Aliquot #1: Latitude: 33.56356514 N Longitude 86.7 Media description: Dk box clayey Sith damp Aliquot #2 Latitude: 33.56363756 N Longitude 86.7 Media description: Same soil Aliquot #3: Latitude: 33.56360724 N Longitude 86.7 Media description: Same soil Aliquot #4: Latitude: 33.56356858 N Longitude 86.7	et; ditch, etc): S/MSD? Y or N D: HP0012B Red? Y or N 9650604 W 49655769 W 49660610 W

ADDRESS: (b) (6) DATE: 12/05/12 ARRIVAL	PROPERTY ID: HP 0622
DATE: 12/05/12 ARRIVAL	LTIME: 1320
Other pertinent information (weather conditions, etc.): Cloudy + light misty PROPERTY COMMENTS: No garden or play set	
Grid for property sketch	
84	85
·B1	62 (b) (6)
Å2	Å3
A2	/ A'4
(b) (6) A4 to house is 25 ft.	

B5 to house is 57 ft.
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STATION ID: HP0022A - CS
SAMPLE COLLECTION TIME: 1345
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate of Split Test or No If yes, indicate Duplicate/split sample station ID: HP00ZZA - CSD
GPS Coordinates: Trimble Instrument #: 018581 Logged Y or N
Aliquot #1: Latitude: 33.56768271 N Longitude 86.79069296 W
Media description: Dk bra silty soil with a little clay
Aliquot #2 Latitude: 33.56768185 N Longitude 86.79062641 W
Media description: Same
Aliquot #3: Latitude: 33.56761618 N Longitude 86.79066987 W
Media description: Same
Aliquot #4: Latitude: 33.56758858 N Longitude 86.7906797Z W
Media description: Same
Aliquot #5: Latitude: 33. 5675 8855 N Longitude 86. 79059177 W
Media description: Same
STATION ID: HPOOZZB SAMPLE ID: HPOOZZB-CS
SAMPLE COLLECTION TIME: 4410
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard Collection: Composite or Grab MS/MSD? Y or N
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard Collection: Composite or Grab MS/MSD? Y or N
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard Collection: Composite or Grab MS/MSD? Y or N Collection: Composite or Split: Dest or No If yes, indicate Duplicate/split sample station ID: HP 00 22B - CSD Collection: Composite or Grab MS/MSD? Y or N Collection: Composite or Split MS/MSD? Y or N Collection: Composite or Split MS/MSD? Y or N Collection: Composite or Grab MS/MSD? Y or N Collection: Composite or Split MS/MSD? Y or N Collection: Composite or Split MS/MSD? Y or N Collection: Composite or Split MS/MSD? Y or N Collection: Composite or Spl
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard Collection: Composite or Grab MS/MSD? Y or N Collection: Composite or Grab MS/MSD? Y or N
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard Collection: Composite or Grab MS/MSD? Y or N Greld Duplicate or Split: Test or No If yes, indicate Duplicate/split sample station ID: HP 00 22B - CSD GPS Coordinates: Trimble Instrument #: Logged? Y or N Aliquot #1: Latitude: 33.56766394 N Longitude 86.79646580 W Media description: Dk bra 5/Hy 50/1 Aliquot #2 Latitude: 33.5676202 N Longitude 86.79048275 W Media description: Same 50/1 Aliquot #3: Latitude: 33.56766123 N Longitude 86.79028321 W Media description: Dk bra 5/Hy 50/1 With tan 5and
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Back yard Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Per or No If yes, indicate Duplicate/split sample station ID: HP \(\times 22B - CSD\) Cordinates: Trimble Instrument #: Logged? (Y) or N Miquot #1: Latitude: 33.56766394 N Longitude 86.79646580 W Media description: Dk b(n 5/Hy 50) N Longitude 86.79048275 W Media description: Same 50 N Longitude 86.79036626 W Media description: Same 50 N Longitude 86.79036626 W Media description: Same 50 N Longitude 86.79028321 W

ADDRESS: (b) (6)		_PROPERTY ID:	HP 0067
DATE: 12/05/12	ARRIVAL TIM		
Other pertinent information (weather con-	ditions, etc.):		
PROPERTY COMMENTS:			
Vacant lot	1 2 1 3 80		
	Part I	1 10	
Grid for property sketch		77311542.2	
(coes			
84	B5		
	Depression B5		
			1 a Di acent/
	B3 B2		Adjacent/ house
81	84		1
S o			X
Shrubs	# A5		6K
N			Pink \
The state of the state of	Å3		
	A3		
		2 cucrete	
1	0	2	
Å2		-	
(b) (6)		

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STATION ID: HP0067A-25	SAMPLE ID: 4P0067 A-CS
SAMPLE COLLECTION TIME: 1560	
Description of sample location (front, back, side yard; veg	etable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Tes or No If yes, indicate Duplicate	te/split sample station ID: APO067A
GPS Coordinates: Trimble Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33. 56400139	Longitude 86. 79119743 W
	damp
Aliquot #2 Latitude: 33.56399527	N Longitude 86. 79111150 W
Media description: Same Soil	
Aliquot #3: Latitude: 33.544065(3	N Longitude 86.79115306 W
Media description: Same soil	
	N Longitude 86.79119467 W
Media description: Same Soil	
	N Longitude 86.79111158 W
Media description: Same 500	
STATION ID: HP 6067 B-ERS	SAMPLE ID: HP 8067B-CS
SAMPLE COLLECTION TIME: 1520	SAMPLE ID: HP 80678-CS
SAMPLE COLLECTION TIME: 1520 Description of sample location (front, back, side yard; veg	
Description of sample location (front, back, side yard; veg	etable garden; play set; ditch, etc):
Description of sample location (front, back, side yard; veg	etable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; veg	etable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spite. Or No If yes, indicate Duplicate GPS Coordinates: Trimble Instrument #:	MS/MSD? Y or N re/split sample station ID: HP 0067 B Logged? Or N
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Split. Get or No If yes, indicate Duplicate GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33.56417712	MS/MSD? Y or N re/split sample station ID: HP 0067 B Logged? Or N
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spire. Get or No If yes, indicate Duplicate GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.56417712 Media description: Dk box Silly Soil	MS/MSD? Y or N re/split sample station ID: HP 0067 B Logged? For N N Longitude 86.79116753 W
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spire. Was or No If yes, indicate Duplicate GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.56417712 Media description: Dk brw 51144 Soil Aliquot #2 Latitude: 33.56416371	MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N Logged? Oor N N Longitude 86.79116753 W
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spire. Ges or No If yes, indicate Duplicate GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.56417712 Media description: Dk bru Silly Soil Media description: Dk bru Silly Soil	MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N Logged? For N N Longitude 86.7911192 W N Longitude 86.7911192 W W Longitude 86.7911192 W W Longitude 86.7911192
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spire. Ges or No If yes, indicate Duplicate GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.56417712 Media description: Dk bru Silly Soil Media description: Dk bru Silly Soil	MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N MALONGITUDE Station ID: HP 0067B WW. Longitude 86.7911192 W MALONGITUDE 86.7911192 W MALONGITUDE 86.79113765 W
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spire. Get or No If yes, indicate Duplicate GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.56417712 Media description: Dk brw 51144 Soil w Aliquot #2 Latitude: 33.56416371 Media description: Dk brw 51144 Soil w Aliquot #3: Latitude: 33.56423199 Media description: Dk brw 51144 Soil w Aliquot #3: Latitude: 33.56423199	MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N MALONGITUDE Station ID: HP 0067B WW. Longitude 86.7911192 W MALONGITUDE 86.7911192 W MALONGITUDE 86.79113765 W
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spire. Get or No If yes, indicate Duplicate GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33.56417712 Media description: Dk brw 51144 Soil w Aliquot #2 Latitude: 33.56416371 Media description: Dk brw 51144 Soil w Aliquot #3: Latitude: 33.56423199 Media description: Dk brw 51144 Soil w Aliquot #3: Latitude: 33.56423199	MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N Manual Station ID: HP 00678 Logged? For N N Longitude 86.7911192 W M Longitude 86.7911192 W M Longitude 86.7911192 W M Longitude 86.79113765 W M Longitude 86.79113765 W
Description of sample location (front, back, side yard; veg Back half Collection: Composite or Grab Field Duplicate or Spite: Or No If yes, indicate Duplicate GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33.56417712 Media description: Dk brw 5114y Soil Aliquot #2 Latitude: 33.5642371 Media description: Dk brw 5114y Soil Aliquot #3: Latitude: 33.56423199 Media description: Dk brw 5114y Soil Aliquot #4: Latitude: 33.56431370 Media description: Same Soil	MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N MS/MSD? Y or N Manual Station ID: HP 00678 Logged? For N N Longitude 86.7911192 W M Longitude 86.7911192 W M Longitude 86.7911192 W M Longitude 86.79113765 W M Longitude 86.79113765 W

ADDRESS: (b) (6) PROPERTY ID: CV-0641
DATE: 12-6-12 ARRIVAL TIME: 0845
Other pertinent information (weather conditions, etc.): Clear, cool PROPERTY COMMENTS: Split samples collected, No garden or
playset observed.
Grid for property sketch
B1 Storge desk A3 A1 A1 A2
(b) (6)

A2 to house is 30 ft. B5 to house is 77ff.

STATION ID: CV-0641A	SAMPLE ID: (V-0641A-C)
SAMPLE COLLECTION TIME: 0920	
Description of sample location (front, back, side yard	d; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate of Split Ses or No If yes, indicate D	uplicate/split sample station ID:
GPS Coordinates: Trimble [Instrument #: 6 8	S 8 Logged? (Y) or N
Aliquot #1: Latitude: 33. 55858580	N Longitude 86. 86. 189635 W
Media description: Dk brown 5:1+	list x
Aliquot #2 Latitude: 33.55 862871	N Longitude 86.80182016 W
Media description: Same 501	
Aliquot #3: Latitude: Same 531	N Longitude 86.80 18 666 9 W
Aliquot #4: Latitude: 33,55864353	N Longitude 86. 80195782 W
Media description: Same soil	
Aliquot #5: Latitude: 33-55872199	N Longitude 86, 80190648 W
	N Longitude 00 - 001 (06 18
Media description: Same 501	N Longitude 06, 801 (06 18 W
SAMPLE COLLECTION TIME: 0956 Description of sample location (front, back, side yard	SAMPLE ID: <u>CV-0641B+ CS</u>
STATION ID: CV-0641 B SAMPLE COLLECTION TIME: 0950 Description of sample location (front, back, side yard) Back yard	SAMPLE ID: CV-0641B+ CS d; vegetable garden; play set; ditch, etc):
STATION ID: CV-0641 B SAMPLE COLLECTION TIME: 0950 Description of sample location (front, back, side yard Back yard Collection: Composite or Grab	SAMPLE ID: CV-0641B+ CS d; vegetable garden; play set; ditch, etc): MS/MSD? Y or N
STATION ID:	SAMPLE ID:
STATION ID:	SAMPLE ID:
STATION ID:	SAMPLE ID: CV - 0 64 1B+ CS d; vegetable garden; play set; ditch, etc): MS/MSD? Y or N uplicate/split sample station ID: Logged? ① or N N Longitude 86 . 80205558 W
STATION ID:	SAMPLE ID:
STATION ID:	SAMPLE ID: CV-0641B+CS d; vegetable garden; play set; ditch, etc): MS/MSD? Y or uplicate/split sample station ID: Logged? Or N N Longitude 86.80205558 W N Longitude 86.80199610 W N Longitude 86.80210061 W N Longitude 86.80210061 W N Longitude 86.80223267 W
STATION ID:	SAMPLE ID:

(b) (6)		PROPERTY ID: HP0070
DATE: 12-6-12	Al	RRIVAL TIME: 1015
Other pertinent information (weather	conditions, etc.):	
ROPERTY COMMENTS:		
split samples	collec	ted Vacant let
	-	
Grid for property sketch		
		.11
pole		alley
84	BS.	
*83		
82		
· 81	82	
ÂY	ÅS	1 adjacent
		Az adjacent house
	4).7	X
*A3		
		o pink
pole A1	ÄZ	of wink

STATION ID: HP0070A	SAMPLE ID: HPOO76A.CS
SAMPLE COLLECTION TIME: 1040	
Description of sample location (front, back, side yard	l; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split Fes or No If yes, indicate Du	aplicate/split sample station ID:
GPS Coordinates: Trimble [I Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33. 56397418	N Longitude 86.79667877 W
Media description: Dk Ben 5:1+	clay
Aliquot #2 Latitude: 33,56398063	N Longitude 86.79060506 W
Media description: Some Soil	
Aliquot #3: Latitude: 33. 56403985	N Longitude 86.79065191 W
Media description: 5 a me 50;	
Aliquot #4: Latitude: 33.56410778	N Longitude 86.79069777 W
Media description: _ same soil	
Aliquot #5: Latitude: 33, 564 (1375	N Longitude 86.79060029 W
Media description: 5 ame 501	
STATION ID: 1/26070 B	SAMPLE ID: HPOG70 B-CS
SAMPLE COLLECTION TIME: 110	SAMPLE ID: HPOG70 B-CS
SAMPLE COLLECTION TIME: 110	
SAMPLE COLLECTION TIME: 110	
SAMPLE COLLECTION TIME: 110 Description of sample location (front, back, side yard Back Collection: Composite or Grab	l; vegetable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME: 110 Description of sample location (front, back, side yard Back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du	l; vegetable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME:	MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard Back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du GPS Coordinates: Trimble [1] Instrument #: Aliquot #1: Latitude: 33. 56416234	MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude 86.7906963 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or N plicate/split sample station ID: Logged? W or N N Longitude 36.79069631 W Clay, Possible wire floff
Description of sample location (front, back, side yard Back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du GPS Coordinates: Trimble [V] Instrument #: Aliquot #1: Latitude: 33.56416234 Media description: Dk Bra 5:14 Aliquot #2 Latitude: 33.56417546	MS/MSD? Y or N pplicate/split sample station ID: Logged? or N N Longitude 36.79069631 W Clay, Possible wire fluff N Longitude 86.79062832 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or N pplicate/split sample station ID: Logged? (§ or N N Longitude 86.79069631 W Clay, Possible wire fluff N Longitude 86.79062832 W Clay
Description of sample location (front, back, side yard Back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du GPS Coordinates: Trimble [1] Instrument #: Aliquot #1: Latitude: 33. 56416234 Media description: Dk Br Silty Aliquot #2 Latitude: 33. 56417546 Media description: Dk Br Silty Aliquot #3: Latitude: 33. 56423201	MS/MSD? Y or N pplicate/split sample station ID: Logged? (§ or N N Longitude 86.79069631 W Clay, Possible wire floff N Longitude 86.79062832 W Clay N Longitude 86.7906634 (W
Description of sample location (front, back, side yard Back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du GPS Coordinates: Trimble [V] Instrument #: Aliquot #1: Latitude: 33. 56416234 Media description: Dk Br Silty Aliquot #2 Latitude: 33. 56417546 Media description: Dk Br Silty Aliquot #3: Latitude: 33. 56423201 Media description: Ok Br Silty	MS/MSD? Y or N pplicate/split sample station ID: Logged? (8 or N N Longitude 86.79069631 W Clay, Possible wire floff N Longitude 86.79062832 W Clay N Longitude 86.79066341 W
Description of sample location (front, back, side yard Back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du GPS Coordinates: Trimble [1] Instrument #: Aliquot #1: Latitude: 33. 56416234 Media description: Dk Br Silty Aliquot #2 Latitude: 33. 56417546 Media description: Dk Br Silty Aliquot #3: Latitude: 33. 56423201 Media description: Ok Br Silty Aliquot #4: Latitude: 33. 56429521	MS/MSD? Y or N pplicate/split sample station ID: Logged? (§ or N N Longitude 86.79069631 W Clay, Possible wire fluff N Longitude 86.79062832 W Clay N Longitude 86.7906634 (W Clay N Longitude 86.7906637 (W Clay N Longitude 86.79070477 W
Description of sample location (front, back, side yard Back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du GPS Coordinates: Trimble [1] Instrument #: Aliquot #1: Latitude: 33. 56416234 Media description: Dk Br Silty Aliquot #2 Latitude: 33. 56417546 Media description: Dk Br Silty Aliquot #3: Latitude: 33. 56423201 Media description: Ok Br Silty Aliquot #4: Latitude: 33. 56429521	MS/MSD? Y or N pplicate/split sample station ID: Logged? & or N N Longitude 86.79069631 W Clay, Possible wire floff N Longitude 86.79062832 W Clay N Longitude 86.79066341 W Clay N Longitude 86.79066341 W Clay N Longitude 86.79070477 W Logged? & or N W Clay N Longitude 86.79070477 W Logged? & or N W Clay N Longitude 86.79070477 W Logged? & or N W Clay N Longitude 86.79070477 W Logged? & or N W Clay N Longitude 86.79070477 W

PROPERTY ID: CV-0640
IE: 13:10
1

observed

Grid for property sketch B-5-25ft from house A-2-30 ft from house (b) (6) Concrete B5 BZ A3 "AL ·A

(b) (6)

STATION ID: CY 0640 A	SAMPLE ID: CV-0640A-C
SAMPLE COLLECTION TIME: 1356	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate of Split (Yes) or No If yes, indicate Dup	olicate/split sample station ID:
GPS Coordinates: Trimble [] Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33, 55844773	N Longitude 86, 80179229 W
Media description: Dk Bon Sil	y Clay
Aliquot #2 Latitude: 33.55836629	N Longitude 86, 80188371 W
Media description: Same Soil	
Aliquot #3: Latitude: 33. 55838784	N Longitude 86.80182096 W
Media description: Same 50:	
Aliquot #4: Latitude: 33. 55841110	N Longitude 86,80173992 W
Media description: 50 me 50:	
Aliquot #5: Latitude: 33.55830235	N Longitude 86.80185455 W
Media description: Sane soil	
SAMPLE COLLECTION TIME: 1410 Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or (N)
Field Duplicate or Split: Yes or No If yes, indicate Dup	
GPS Coordinates: Trimble [Instrument #:	Logged? (Y) or N
Aliquot #1: Latitude: 33.55830712	N Longitude 86.80178343 W
	Clay
Aliquot #2 Latitude: 33.55826581	N Longitude 86.80181316 W
Media description: Same soil	0.6 4
Aliquot #3: Latitude: 33,55826439	N Longitude 86.80177827 W
Media description: Same Soil	0/1
Aliquot #4: Latitude: 33,55823154	N Longitude 86-86172748 W
Media description: Same so.	
Aliquot #5: Latitude: 33.55821514	N Longitude 86, 86176869 W
Media description: Same Soil	

	(h)	(6)
ADDRESS	(\mathbf{O})	(0)

PROPERTY ID: CV-6640

DATE: 12-6-12

ARRIVAL TIME: 17:10

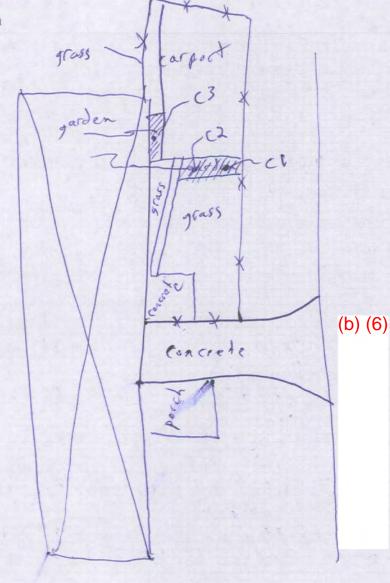
Other pertinent information (weather conditions, etc.):

PROPERTY COMMENTS:

Garden sample

Grid for property sketch

cl to house 14.5 ft



STATION ID: CYO640 C	SAMPLE ID: CY 0640 (
SAMPLE COLLECTION TIME: 14 20		
Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc):	
2 small gardens samples		
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate of Split: (es) or No If yes, indicate Du	plicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #:	Logged? Y or N	7
Aliquot #1: Latitude: 33-55814591	N Longitude 86 - 80162998	W
Media description: Dk brown 50	Ity clay	
Aliquot #2 Latitude: 33.55814694	N Longitude 86,80160338	W
Media description: 5ane 501		
Aliquot #3: Latitude: 33-55816094	N Longitude 86.80 59282	W
Media description: Sanc Soil		
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:)
STATION ID:	SAMPLE ID:	
STATION ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard)	SAMPLE ID: ; vegetable garden; play set; ditch, etc):	
SAMPLE COLLECTION TIME:	; vegetable garden; play set; ditch, etc): MS/MSD? Y or N	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard: Collection: Composite or Grab	; vegetable garden; play set; ditch, etc): MS/MSD? Y or N	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du	; vegetable garden; play set; ditch, etc): MS/MSD? Y or N plicate/splitsansple station ID:	w
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Du GPS Coordinates: Trimble [] Instrument #:	; vegetable garden; play set; ditch, etc): MS/MSD? Y or N plicate/splitsample station ID: Logged? Y or N	W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Split: Trimble [] Instrument #: Aliquot #1: Latitude:	; vegetable garden; play set; ditch, etc): MS/MSD? Y or N plicate/splitsample station ID: Logged? Y or N	w
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Itu GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description:	MS/MSD? Y or N plicate/splitshople station ID: Logged? Y or N N Longitude	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate lau GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude:	MS/MSD? Y or N plicate/splitshople station ID: Logged? Y or N N Longitude	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate Duplicate Organization (Split Split Spl	MS/MSD? Y or N plicate split sample station ID: Logged? Y or N N Longitude N Longitude	W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Itu GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude:	MS/MSD? Y or N plicate/splitshaple station ID: Logged? Y or N N Longitude N Longitude N Longitude	W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Itu GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description.	MS/MSD? Y or N plicate split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate Or No If yes, indicate Duplicate Dupli	MS/MSD? Y or N plicate split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W

ADDRESS: (b) (6)	PROPERTY ID: 4P6095
DATE: 12-6-12 ARRIVAL	TIME: 14:45
Other pertinent information (weather conditions, etc.): partly cloudy mild PROPERTY COMMENTS:	
Split samples collected	No garden or
playret observed.	

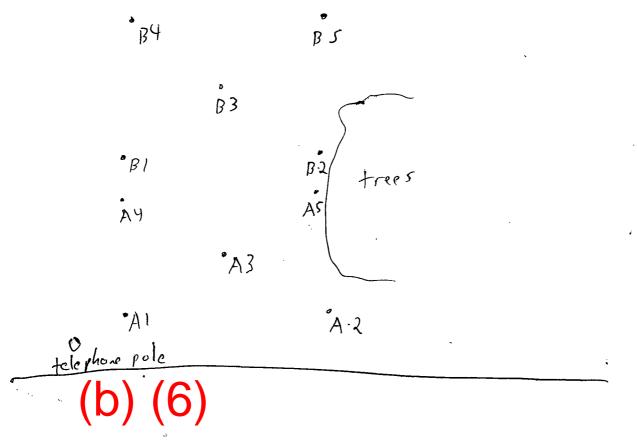
Grid for property sketch 15.57 to a B 4 · B5. bldgs · B1 · 32 bare soi porch Al B4 to house is 72 Ft. · A2 (b) (6)

HPOOQSA FID STATION ID (b) (6)

SAMPLE ID: HPOOPS A-CS

SAMPLE COLLECTION TIME: 1510	
SHAN DE COEDECTION THAT	
Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split. Ves or No If yes, indicate Dupli	cate/split sample station ID:
GPS Coordinates: Trimble [Instrument #:	Logged Y or N
Aliquot #1: Latitude: 33,56490860	N Longitude 86.79452024 W
Media description: Dk ben sil	ty soil with orange clay
Aliquot #2 Latitude: 33.5649 3086	N Longitude 86.79954850 W
Media description: Same Soil	
Aliquot #3: Latitude: 33. 5649 1966	N Longitude 86.79460049 W
Media description: Same Soil	
Aliquot #4: Latitude:	N LongitudeW
Media description:	
Aliquot #5: Latitude:	_N LongitudeW
Media description:	
STATION ID: HP0095B	SAMPLE ID: HPOO95-B-CS
SAMPLE COLLECTION TIME: 1530 Description of sample location (front, back, side yard; v	
SAMPLE COLLECTION TIME: 1530	
SAMPLE COLLECTION TIME: 1530 Description of sample location (front, back, side yard; v	
SAMPLE COLLECTION TIME: 1530 Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc): MS/MSD? Y or
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab	egetable garden; play set; ditch, etc): MS/MSD? Y or cate/split sample station ID: Logged? Or N
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab Field Duplicate or Split: Or No If yes, indicate Duplic	MS/MSD? Y or N Logged? Y or N N Longitude 86.79450329 W
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab Field Duplicate or Split: Field Or No If yes, indicate Duplicate Or Split: Instrument #:	egetable garden; play set; ditch, etc): MS/MSD? Y or cate/split sample station ID: Logged? Or N
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab Field Duplicate or Split: For or No If yes, indicate Duplic GPS Coordinates: Trimble [Instrument #:	MS/MSD? Y or N Logged? Y or N N Longitude 86.79450329 W
Description of sample location (front, back, side yard; v Back your d Collection: Composite or Grab Field Duplicate or Split: Field or No If yes, indicate Duplic GPS Coordinates: Trimble [1] Instrument #: Aliquot #1: Latitude: 33.56466986 Media description: Dk bc 5: [+y Aliquot #2 Latitude: 33.56469174 Media description: Same Sool	MS/MSD? Y or N Cate/split sample station ID: Logged? Y or N N Longitude 86.79450329 W So: with orange lay N Longitude 86.79461119 W
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab Field Duplicate or Split: Field Duplicate Outplicate Duplicate Outplicate	MS/MSD? Y or N Cate/split sample station ID: Logged? (Y) or N N Longitude 86.79450329 W So: with orange lay
Description of sample location (front, back, side yard; v Back your d Collection: Composite or Grab Field Duplicate or Split: Field or No If yes, indicate Duplic GPS Coordinates: Trimble [1] Instrument #: Aliquot #1: Latitude: 33.56466986 Media description: Dk bc 5: [+y Aliquot #2 Latitude: 33.56469174 Media description: Same Sool	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79450329 N Longitude 86.79450329 N Longitude 86.79461119 W N Longitude 86.79461119 W N Longitude 86.79454273 W
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab Field Duplicate or Split: Field or No If yes, indicate Duplic GPS Coordinates: Trimble [V] Instrument #: Aliquot #1: Latitude: 33.56466980 Media description: Dk bc 5: [+y Aliquot #2 Latitude: 33.5646227# Media description: Same Sool Aliquot #3: Latitude: 33.5646227#	MS/MSD? Y or N Cate/split sample station ID: Logged? Y or N N Longitude 86.79450329 W So: with orange lay N Longitude 86.79461119 W
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab Field Duplicate or Split: Field Duplicate Duplicate Or No If yes, indicate Duplicate Duplicate or Split: Field Duplicate Or No If yes, indicate Duplicate Or No If	MS/MSD? Y or N Cate/split sample station ID: Logged? (Y) or N N Longitude 86.79450329 W So: [weith orange clay N Longitude 86.79461119 W N Longitude 86.79451119 W N Longitude 86.79451604 W
Description of sample location (front, back, side yard; v Back yard Collection: Composite or Grab Field Duplicate or Split: For No If yes, indicate Duplic GPS Coordinates: Trimble [1] Instrument #: Aliquot #1: Latitude: 33,56466986 Media description: Dk brassily Media description: Same Soll Aliquot #3: Latitude: 33,5646227# Media description: Same Soll Aliquot #4: Latitude: 33,56455695	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86.79450329 N Longitude 86.79450329 N Longitude 86.79461119 W N Longitude 86.79461119 W N Longitude 86.79454273 W

Grid for property sketch



STATION ID: HP- 00 5 4 A	SAMPLE ID: HP-0054A-CS
SAMPLE COLLECTION TIME: 09:05	,
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or 🛇
Field Duplicate or Split: (Fig. or Was 1) yes, indicate Dup	
GPS Coordinates: Trimble Instrument #: 018	
Aliquot #1: Latitude: 33.56908587 Media description: Dk Bc Silt,	N Longitude <u>86.79360973</u> w
Aliquot #2 Latitude: 33. 5640 7747	N Longitude 86.79350981 W
Media description: Sane soil Aliquot #3: Latitude: 33-56415295.	N Longitude 86.79354467 W
Media description: Same Soil	
Aliquot #4: Latitude: 33. 5642 1159	N Longitude 86.79359929 W
Media description: Some Soil Aliquot #5: Latitude: 33-56421561	N Longitude 86.79348194 W
Media description: Sant Soil	
STATION ID: HP-0654B	SAMPLE ID: 1-1 P -0-054B-C5
STATION ID: HP-0654B SAMPLE COLLECTION TIME: 09;30	SAMPLE ID: 1-10-0-54B-C5
SAMPLE COLLECTION TIME: <u>69;30</u>	
SAMPLE COLLECTION TIME: <u>69;30</u> Description of sample location (front, back, side yard;	
SAMPLE COLLECTION TIME: 09:30 Description of sample location (front, back, side yard; back of lof	vegetable garden; play set; ditch, etc): MS/MSD? Y or (
SAMPLE COLLECTION TIME: 09:30 Description of sample location (front, back, side yard; back of lof Collection: Composite or Grab	vegetable garden; play set; ditch, etc): MS/MSD? Y or (
SAMPLE COLLECTION TIME: 09:30 Description of sample location (front, back, side yard; back of lof Collection: Composite or Grab Field Duplicate or Split: Yes or Months If yes, indicate Dup	vegetable garden; play set; ditch, etc): MS/MSD? Y or Dicate/split sample station ID:
SAMPLE COLLECTION TIME: 09:30 Description of sample location (front, back, side yard; back of lof Collection: Compose or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #:	vegetable garden; play set; ditch, etc): MS/MSD? Y or Dicate/split sample station ID: Logged? Y or N N Longitude 26,79360630 W
SAMPLE COLLECTION TIME: 09;30 Description of sample location (front, back, side yard; back of 6 f Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #:	vegetable garden; play set; ditch, etc): MS/MSD? Y or Dicate/split sample station ID: Logged? Y or N N Longitude 86,79360630 W
Description of sample location (front, back, side yard; back of lof Collection: Composite or Grab Field Duplicate or Split: Fes or M. If yes, indicate Dup GPS Coordinates: Trimble I Instrument #: Aliquot #1: Latitude: 33-56427883 Media description: Dk Bc 5:11	vegetable garden; play set; ditch, etc): MS/MSD? Y or (W) Discate/split sample station ID: Logged? (Y) or N N Longitude 86,79360630 W Y (a y N Longitude 86.79348911 W
Description of sample location (front, back, side yard; back of lof Collection: Composite or Grab Field Duplicate or Split: Fes or M. If yes, indicate Dup GPS Coordinates: Trimble I Instrument #: Aliquot #1: Latitude: 33-56427883 Media description: Dk 36-5:11 Aliquot #2 Latitude: 33.56427290	vegetable garden; play set; ditch, etc): MS/MSD? Y or Dicate/split sample station ID: Logged? Y or N N Longitude 26,79360630 W
SAMPLE COLLECTION TIME: 09:30 Description of sample location (front, back, side yard; back of lof Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33-56427883 Media description: Dk 37-5:11 Aliquot #2 Latitude: 33.56427290 Media description: Same soil Aliquot #3: Latitude: 33-564339(3) Media description: Same soil	MS/MSD? Y or W
Description of sample location (front, back, side yard; back of (of Collection: Compose or Grab Field Duplicate or Split: Yes or (N) If yes, indicate Dup GPS Coordinates: Trimble I Instrument #: Aliquot #1: Latitude: 33-56427883 Media description: Dk Bcn 5:11 Aliquot #2 Latitude: 33,56427290 Media description: Same 50:1 Aliquot #3: Latitude: 33-564339(3)	vegetable garden; play set; ditch, etc): MS/MSD? Y or (W) Discate/split sample station ID: Logged? (Y) or N N Longitude 86,79360630 W Y (a y N Longitude 86.79348911 W
SAMPLE COLLECTION TIME: 09:30 Description of sample location (front, back, side yard; back of lof Collection: Composite or Grab Field Duplicate or Split: Yes or M. If yes, indicate Dup GPS Coordinates: Trimble Instrument #: Aliquot #1: Latitude: 33-56427883 Media description: Dk Bcn 5:11 Aliquot #2 Latitude: 33,56427290 Media description: Same soil Aliquot #3: Latitude: 33-564339(3) Media description: Same soil Aliquot #4: Latitude: 33.56442476 Media description: Same soil	MS/MSD? Y or W Solicate/split sample station ID:
Description of sample location (front, back, side yard; back of lof Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33-56427883 Media description: Dk 37-5:11 Aliquot #2 Latitude: 33.56427290 Media description: Same soil Aliquot #3: Latitude: 33.56423913 Media description: Same soil Aliquot #4: Latitude: 33.56442476	MS/MSD? Y or W

			ID: HP 0061
		TIME: <u>() 30</u>	
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AZ AZ	rs X	83 83 82 82	
A3	st Aug	AZ B2	
	with Az	ARRIVAL her conditions, etc.): With a garde AT AT AT AT AT AT AT AT AT A	ARRIVAL TIME: 0930 her conditions, etc.): With a garden By By By By By By By By By B

Page **50** of **65**

STATION ID: HPO66(A	SAMPLE ID: HPOOGIA-CS
SAMPLE COLLECTION TIME: <u>6943</u>	
Description of sample location (front, back, side yard; very East takes Garden	getable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y OVN
Field Duplicate or Split: Yes or No If yes, indicate Duplicate	ate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 620165	Logged? Y or N
Aliquot #1: Latitude: 33.56431176490	N Longitude <u>86.7922.9044050</u> w
Media description: Brown Silty clay	damp with coal fragments
Aliquot #2 Latitude: 33. 5642373730	N Longitude 86.792285500460 W
Media description: Same Soil	
	N Longitude <u>86.7922_614480</u> W
Media description: Dk bra Silty Soi	
<u> </u>	N LongitudeW
Media description:	
Aliquot #5: Latitude:	N LongitudeW
Media description:	
STATION ID: HPOOLB SAMPLE COLLECTION TIME: 0945 Description of sample location (front, back, side yard; veg	SAMPLE ID: HPOOGIB-CSD getable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME: 0945	
SAMPLE COLLECTION TIME:	getable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME: <u>0945</u> Description of sample location (front, back, side yard; veg Collection: Composite or Grab	getable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME:	MS/MSD? Y or N MS/MSD? Y or N Logged? Y or N
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 26.79220340456 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 26.79220340456 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 86.79220340456 W Longitude 86.79217986528 W
Description of sample location (front, back, side yard; veg Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33.56418073520 Media description: Lask by a silty Se Aliquot #2 Latitude: 33.56422347986 Media description: Sama Aliquot #3: Latitude: 33.56428588740	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 86.79220340456 W Longitude 86.79217986528 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 86.79220340456 W Il Lamp N Longitude 86.79217786528 W N Longitude 86.79217786528 W
Description of sample location (front, back, side yard; veg Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate GPS Coordinates: Trimble of Instrument #: Aliquot #1: Latitude: 33.56418073520 Media description: Lask by a silty Se Aliquot #2 Latitude: 33.56422347986 Media description: Sama Aliquot #3: Latitude: 33.56428588740	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 86.79220340456 W Il Lamp N Longitude 86.79217786528 W N Longitude 86.79217786528 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 86.79220340456 W (1 Lamp N Longitude 86.79217986528 W N Longitude 86.79217760930 W N Longitude 86.79219423270 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID: HP 6061 B Logged? Y or N N Longitude 86.79220340456 W (1 Lamp N Longitude 86.79217986528 W N Longitude 86.79217760930 W N Longitude 86.79219423270 W

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